

478A.TXD980508808 0001



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The "PA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER TXD-98-050-8808

ZOECON INDUSTRIES P.O. BOX 340231 DALLAS, TX 75234

INSTALLATION ADDRESS

12847 VALLEY BRANCH FARMERS BRANCH, TX 75234

EPA Form 8700-12A (4-80)

gwt

OTHER (SPECIFY)	ON FIELD TRIP CONFERENCE
FROM:	f item checked above) DATE
Christina Vail	24 May 89
	(Record o

Zoecon Site located in Farmers Branch, Texas

SUMMARY OF COMMUNICATION

Ms. Vail and I contacted Dr. Hill at approximately 1630 on May 24, 1989. I asked Dr. Hill if he had a specific question about Zoecon that we could help him with. He said he had lived in the area and was wondering if there was any problem with the drinking water. He was sure that he had water service from Dallas, but was curious anyway. Ms. Vail advised him that Zoecon was under a corrective action order issued by the Texas Water Commission (TMC), and that Zoecon was employing a pump and treat system in wells approximately 25 to 50 feet deep. We went on to explain that the ontamination involved pesticides that tended not to migrate through soils. Dr. Hill was familiar with this. We pointed out that any drinking water well would be at a substantially greater depth.

Dr. Hill asked if anything was being done to treat the soil in conjunction with the water treatment. We advised nim that nothing was being done. However, Zoecon had removed some contaminated soil in 1986 at the same time they removed some underground

Dr. Hill thanked us and stated that he appreciated someone getting back with him. We asked if he had any other questions and advised him that TWC had the lead and was monitoring the situation. He said he had all the information he needed.

CONCLUSIONS, ACTION TAKEN OR REQUIRED

INFORMATION COPIES

To: Davis (6H), Brown (6H-C)

R6-123 (2-84)

Zoecon Dallas, Texas

Zoecon is a pesticede manufacturing plant located on the boarder between the city of Dallas and the city of Farmers Branch Historical Park is located adjacent to the facility.

Zoecon is under a Corrective Action Order issued by TWC. The Order included soil Hank removal as well as a pump and treatment program for the shallow aguifer located beneath the facility.

The City of Farmers Branch has instigated its own sampling program in the Park to investigate any off-site contamination.

RCRA Enforcement Branch (6H-C) 5-6745 Texas Section Route Slip

	ROUTE	DATE	SIGN
BROWN, Randall (Randy) Branch Chief (6H-C)	X-6745		
TREGONING, Harriet Chief ALONM (6H-CS)	X-6754		
TIDMORE, Guy Chief Technical (6H-CX			
THOMPSON, Linda Chief Oversight (6H-CO			
ANDERSON, Holly			
BLACK, LaDonna			
COOKS, Teresa			
CROUTHER, Desi			
MAIEFSKI, David			
ROMO, Bonnie			
TATES, Sam			
TRUITT, Jerry			
VAIL, Christina			
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the POC.	lou	and	I
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FROM: Samuel (Sam) Co Texas Section (RCRA Enforcemen X-6759	6H-CT)		23

RCRA ENFORCEMENT BRANCH

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HARRIET TREGONING		
LINDA THOMPSON		
GUY TIDMORE		
BETSY METCALF		
DANNA SMITH		16
GUANITA REITER		
BILL HONKER		
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FROM: RANDALL E. BROWN, CHIEF RCRA ENFORCEMENT BRANCH

5-19-89 4:45 Phil Charles

Zoecon - Test Well near Park

DMN Call 2.8 ppb dieldrin 148 ppb ethyl benzene

Phil will tell reporter

- we coult draw any conclusions

- QA/data credibility issues

- Two is assessing site

HAZARDOUS WASTE RCRA PERMITS BRANCH
6H-P
ROUTING
BILL GALLAGHER
BILL LUTHANS
TONY ROBLEDO
TOM CLARK
CAROL TEDFORD
GLORIA RONQUILLO
RANDALL BROWN
GUANITA REITER
comments FYI. Phil May follow
up w/ you Man.

FROM: BILL HONKER, CHIEF

HAZARDOUS WASTE RCRA PERMITS BRANCH (6H-P)

PHONE: 655-6770

Farmers Branch

Wednesday, February 22, 1989

Zoecon site samples could

By JANE GORE WHITLEDGE Staff Writer

The Farmers Branch city council learned Monday that recent soil samples taken from the Historical Park near the Zoecon boundary line were not analysed in compliance with the Environmental Protection Agency standards. New samples taken just inches from the sites of the first samples reveal high levels of toxthene, a carcinogenic pesticide.

The original samples indicated only acceptable levels

of any constituents.

Tom Scales, director of community services, told the council that Tom McDougald, the city's environ-mental officer, had studied the sample analysis in-

formation and determined that the specific EPA time limits imposed on labs for analysing soil samples had

"When we first got the results we thought proper procedure had been followed," Scales said.

procedure had been tollowed, "Scales said.

New samples were taken and analysed. The new results have not been seen by the city's environmental toxicology consultant, Dr. William Lowery, but were scheduled to be delivered to him Tuesday.

The second samples indicate 54 parts per million of toxaphene at site 18, which is farthest from the Zoecon boundary and 31 parts per million at site 19, which is only 23 feet from Zoecon. The Texas Water Commission has said that 4 parts per million is the acceptable Grandanter

be worse: Tests were old

Scales told the council toxaphene has been found in the park in the past. It was found in extremely high levels in the park area where soil was removed in 1986

because of apparent contamination.

The city council a few weeks ago directed the city staff to have independent samples taken after Zoecon officials said the corporation would only agree to test further for two constituents, xylene and benzene. The city has long been concerned with the proximity to the Historical Park of a chemical pesticide-producing plant and about hazards to the public from possible soil or groundwater contamination.

The city and Zoecon, which is in Dallas city limits, have both conducted extensive testing over the years. The TWC recently said Zoecon had met all that agen-

cy's requirements and no further testing needed to be done. But the city chose to do its own testing for a wide variety of constituents, hoping to end the speculation about the park and move on, councilmembers said. City Manager Richard Escalante said Monday that as

much as the city might wants to move on, not enough evaluation had been done on this recent information "to call it a closed case

The city will now begin a grid system to determine it the spots with the high toxaphene levels are hot spots or indicators of larger problems. More soil tests will be done around the area of the samples, according to

Turn to ZOECON, page 8A

From page 1A

According to McDougald the lab According to McDougald the lab error became evident when he ex-amined forms that are attached to the samples. McDougald said the second sampling had been analysed with great expeditions. with great expediency, free of charge to the city.

McDougald noted that the city re quested checks for as many as 55 constituents on the recent samples and only toxaphene and minute trace samples of DDD and DDE, products of DDT breaking down, were found.

Scales and Escalante also told the council Monday that a decision by the Dallas Planning Commission on Zoecon's request for rezoning had been delayed. Escalante explained that he and the city staff are concerned about storm water retention at Zoecon's facility and have requested that the new site plan contain allowances for storm water storain allowances for storm water storage facilities. The harmers Branch Scales and Escalante also told the age facilities. The rarmers Branch staff is concerned that if it isn't included in the site plan it will not be possible in the future.

Grant County Quorum OKs Class 4 Landfill Near Sheridan

SHERIDAN — The Grant County Quorum Court on Monday night approved a resolution seek-ing to open a Class 4 landfill west of Sheridan.

According to Judge Roy Baxley of Grant County, the resolution gives him permission to enter into an agreement with the state Pollution Control and Ecology Department, which has to rule on

the request.

A Class 4 landfill allows for the comping of trees, tires, appliances and other non-contaminating items, Baxley said. No household garbage may be dumped at the

The agreement with the PC&E The agreement with the PC&E states that, when the county is faites that, with the landfill, it will be properly covered or the county will pay a fine.

"Some of the residents in the

general area said that they do not have any problems with having the Class 4 out there," Baxley said this morning but added that residents did not favor a landfill that would allow household garbage or other possible contaminants to be dumped.

PC&E is in the process of reviewing the application, testing the soil, and giving public notice be-

soil, and giving public notice before it can grant final approval.

Baxley said he did not anticipate any problems.

If approved, the landfill will be located about four miles west of Sheridan.

Wells contaminated.

Next to formus Branch Park

concerned cits, contami more offsite

TWC not doing enough TWC has wells & pump Hreat pet) also solvemoral.

Share Jackson used to work lost jobs now fights.

EPA look at TWC at this point adoptial.
TWC person assigned tocage.

Farmers Branch

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Turn to ZOECON, page 85



From page 1A

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RECORD OF COMMUNICATION

January 15, 1986

SUBJECT: Zoecon, Dallas, Texas

FROM: Shane Jackson (Citizens Against The Silence, CATS)

TO: Will Focht (6H-CE)

Earlier this week, Shane called me to inform me that he had recently obtained information regarding contamination at the Zoecon site and he wanted to submit this to EPA for its consideration. At that time I asked that Shane submit this information in writing.

At 1:40 p.m. on Thursday, January 15, 1987, Shane called me again to inform me that he had elected not to submit this information in writing, upon advice of his counsel. Shane intimated that his group was considering some form of legal action against TWC and/or some members of its staff to require additional investigation of the Zoecon site and environs, and possibly against certain staff members for apparent improprieties in dealings with Zoecon and the city of Dallas. He basically wanted EPA to know of his concerns so that we could take appropriate action.

Shane read to me over the phone certain excerpts from a TWC conference record regarding the recent discovery of 38 percent toxaphene in groundwater under Zoecon's ficility and that TWC had advised Zoecon to plug and abandon monitoring well PW-5 because it was providing a pathway of contamination to groundwater from a truck loading area. Shane also read a sentence from the conference record which read "TWC agreed to inform Zoecon of any response to the city of Dallas before sending a letter of reply." I stated that it would be useful to see this conference record.

At 2:15 p.m., I was called down to the library on 27 (floor) to meet with Shane. He brought a copy of the conference record and a copy of a January 14, 1987, article by Bill Moore in the Farmers Branch Times. Shane informed me that, as a result of his testimony before the Dallas Environmental Health Commission, the Commission had requested that TWC require additional wells to further investigate groundwater contamination. Apparently the TWC denied the Commission's request. Then on November 6, 1986, the Commission again requested that TWC undertake additional investigation. On November 18, 1986, TWC met with Zoecon in Austin to discuss groundwater contamination. Shane pointed out that the second to last paragraph of this conference record indicated that TWC intended to let Zoecon review any response that TWC would be sending to the Dallas Environmental Health Commission, before sending it. (Copy of conference record is attached.)

Shane also raised concerns about dioxin. There is an allegation that Ronnel, a pesticide manufactured by Dow and used by Zoecon in formulation of some of their products until 1981, contains dioxin. Shane said that Dow had tested their Ronnel and found no dioxin. However, Dow used a relatively high detection limit (in the ppm range). Zoecon's position is that there is no dioxin in its products. However, Zoecon had tested for dioxin in 1981 for its NPDES permit application, indicating a suspicion of dioxin. Shane wants an investigation for dioxin (A copy of the Farmers Branch Times article discussing this issue is attached.)

Attachments

cc: Taylor (6H-CE); Becker (6H-C); Davis (6H); Meacham (6X); Dyer (6T-P); Huffman (6W-PI); Thomas (6H-EC): Totton file

TGY

CONFERENCE RECORD

Zoecon C	orporation			Sw	R NO. 30	102
	ember 18, 198	5			SFA Bld	g. #215
Conference date:	Techn		ice:			
Type of conference:_	(telephone, other)	staff,	formal	or	informal	hearing,
Attendance:						
Name			Agenc	Y		
See attached s sheet	ignature		é.,)	- 1		- Creation
Summary:) .

Zoecon called the meeting to discuss the ground water \cdot remediation plan.

Rick Bost gave a brief summary of Zoecon's proposal. They plan to build a slurry wall around the LMR area, and do pumping in the Roach Trap area. They then plan reinjection of treated waste. They are currently performing column tests on activated carbon, and tests of biological treatment. They have installed one test well in the Roach Trap area and one in the LMR area.

Jim Haley stated that Zoecon won't need a permit for treatment processes because they are doing a cleanup. Diana Dutton said she'd write a letter to document that opinion.

Paul Lewis questioned the company's conclusion that the groundwater is flowing towards the creek, since the top of the

Prepared by: Clus Korgas

Zoecon Corporation

Page 2

shale slants away from the creek. Rick Bost stated that there is a hydraulic connection between the groundwater and the creek and that the groundwater modelling shows the same.

Paul Lewis asked if the recovery process will be sufficient to catch the brown fluid that is flowing away from the creek. Rick Bost said yes, studies show that pumping will create a depression, and they use pneumatic eductor pumps set approximately 2' above the Eagle Ford Shale. Rick Bost also stated that the fluid is 38% Toxaphene, heavier that water, and that the model doesn't really address the fluid other than as a source for leaching. The fluid was only found in MW-1, close to an underground tank location.

Table 4-2 gives the proposed schedule.

Paul Lewis inquired if the yield was sufficient for draw down. Rick Bost said yes.

Will Zoecon have enough recharge water if all they use is treated ground water? Company wants to have natural groundwater flushing inside slurry well. Zoecon does not plan to inject water inside the slurry wall.

Zoecon said they would provide the scale and relative location of the computer model's drawings as well as the location of the slurry walls.

The company wanted to know if they should continue filing monthly reports.

Zoecon will continue sampling of TOC and Toxaphene until recovery project is approved. The TWC reserves the right to change sampling plans later, if necessary.

TWC advised Zoecon to plug and abandon PW-5 since they feel it is a pathway to ground water from the truck unloading area.

TWC agreed to inform Zoecon of any response to the City of Dallas before sending letter of reply.

TWC agreed to an extension for deed recordation at facility No. 1 until Zoecon has had a chance to petition the registration unit for a waste classification change.

Alice Rogers

AHR/da

cc: Russell Kimble
 Richard Clarke - TWC District 4 Office

Zoecon tested for dioxin in runoff during 1981

By BILL MOORE Staff Writer

Despite Zoecon Industries' past statements that it never tested for dioxin on its property or in the adjacent Farmers Branch Historical Park, a document given to the Dallas Environmental Health Commission Monday shows it tested for the deadly chemical in 1981.

The document, originally submitted by Zoecon to the Environmental Protection Agency in 1981 as part of an application for a storm water runoff permit, showed that dioxin was one of many chemicals tested for.

Jim Thomas, Zoecon's manager of health, safety and environment, said Tuesday that he did not know about the testing but said it only proves that dioxin was not on the site.

"Our position is the same, that there is no reason to test for TCDD, or dioxin," he said. "It is appropriate to test for Ronnell, but not TCDD."

While dioxin was not found, local activist Shane Jackson told the commission that testing for Turn to ZOECON, page 2A

Zoecon

the deadly toxin proved that Zoecon suspected it was in the water.

last summer. Subsequent the Texas Water Commitmed that the contamination of the contamin

Further, because the document said that several other chemicals were not found in the water — although all but one were later discovered in monitoring wells ordered by the Texas Water Commission — Jackson said it reinforces his belief that dioxin is in the park soil.

in the park soil.
"Every time we have said that a chemical was used on the property, they (Zoecon) have said it wasn't. Then when we came back and proved it, the response was, 'Yeah, but so what?' And this is the company we are building the Historical Park next to "be said."

to," he said.
Several analyses of park soil have been done over the last two years. Approximately 350 cubic yards of park soil contaminated with the solvent toxaphene and several other chemicals found at the Zoecon site were removed

last summer. Subsequent tests by the Texas Water Commission confirmed that the contaminated soil had been removed and that the area prsed no health risk.

kson found the document mentioning dioxin in a large stack of documents recently released to him by the EPA's Region VI office in response to his use of the Freedom of Information Act.

Zoecon used at least 33,000 pounds of Ronnell in its formulation of products such as fly baits from 1973-1981, records show. Thomas said all of the Ronnell came from Dow Chemical until the firm quit making it in 1977. Another chemical, methomyl, was then substituted by Zoecon.

was then substituted by Zoecon.
Dioxin, according to an EPA
"fact sheet", is an "unwanted
but almost unavoidable byproduct that comes from
manufacturing of several commercial substances, chiefly the
pesticide 2,4,5-trichlorophenal
(2,4,5-TCP)," which is used in

From page 1A

Ronnell.

The Center for Disease Control considers one part per billion of dioxin in soil to be a level of concern in residential areas.

Terry Witt, public relations manager with Dow Chemical in Michigan, said that finding trace amounts of dioxin in an area did not mean that Ronnel had been manufactured there. Trace amounts of dioxin recently have been found at city incineration sites, such as the one in Nashville, and trace amounts could even be present in a home's fireplace, he said.

The Dallas health commission, an advisory body that reports to the Dallas City Council, took Jackson's comments under advisement.

TWC last month denied the commission's request that more test wells be dug in the Historical Park and west of the Zoecon plant on Denton Road.

Farmers Branch Times

A Harte-Hanks Community Newspaper

Times-Chronicle-Today Publishing Company: A Division of Harte-Hanks Communications, Inc., 1712 Bet Line Sout Carrollon, Taxas, 25006, Malling Address P.C. Box 110046, Carrollon, Taxas, 25006, Malling Address P.C. Box 110046 UNIT. STATES ENVIRONMENTAL PROTECTION ..GENCY

OCT 1 0 1986

Mr. Bryan W. Dixon, Director Hazardous and Solid Waste Division Texas Water Commission P.O. Box 13087, Capitol Station Austin, Texas 78711

Dear Mr. Dixon:

Enclosed is a copy of the draft CDC report regarding Zoecon for your use. If you have any comments on the content of this report or subsequent CDC involvement, please contact Carl Hickman at (214) 767-9872.

Sincerely yours,

Sam Becker, Chief Hazardous Waste Compliance Branch Enclosure

6H-CE:TAYLOR:trb:x2850:10/07/86 File Code: XD980508808

CONCURRENCES

SIRNAME

DATE

EPA Form 1320-1 (12-70)

OFFICIAL FILE COPY

+U.S. GPO : 1985-467-853

Joseph 74D 98 850 8808

DATE: September 1, 1985

SUBJECT: Soil Samples Results From Area Near Zoecon - Dallas

TO: Larry Thomas, 6AW-SE

FROM: Will Focht, 6AW-HE Will

While I am not particulartly qualified to comment on health risks posed by the levels of pesticides found in these samples, I can nevertheless offer some information which may be helpful.

- These samples were taken under the directive and direction of the TDWR. Specifically, Ann McGinley and Paul Lewis (117-9-463-7727) are the staff directly involved in approval of the sampling plan and review of the sample results. Whatever corrective action is required (e.g., excavation) will be determined by them following completion of their review.
- The City of Farmers Branch has been fully involved in every step of this matter.
- Zoecon has indicated to the TDWR their intention to fully cooperate and to remediate the area as necessary.
- 4. RCRA is not involved in this matter. TDWR is pursuing this under ancillary provisions of the Texas Water Code and not under their RCRA authorization. There is no information which would indicate RCRA Subtitle Constitute hazardous waste subject to that these soil residues constitute hazardous waste subject to RCRA Subtitle Congulation. (For your information, toxaphene in excess of 0.5 ppm (mg/l) which would leach from the soil when in excess of 0.5 ppm (mg/l) which would leach from the soil when subjected to the Extraction Procedure Toxicity Test (EP toxicity) would qualify as a hazardous waste (EPA hazardous waste code, D015). However, to the best of my knowledge, no EP Toxicity tests have been run.)
- RCRA is currently involved in the on-site closure of four underground tanks. Closure certification should be imminent. This closure is unrelated to the matter at hand.
- 6. Don Paschal and Bob Murphy in 6AW-P are also reviewing these results. Please contact them. Bob Murphy has indicated to me that the Texas Dept. of Agriculture believes that river back washing in the vici∴ty of the stormwater discharge pipes may be a factor in higher concentrations of toxaphene upstream.
- You may wish to get CDC to look at these results.

If you need more information, please call me at 7-9884.

cc: B.Taylor, 6AW-HE; W.Rhea, 6AW-H; M.Satterwhite, 6AW

Michelle -

Please place this in Zoecon's enforcement file. hunx.
- will

Zoecon Industries

(

August 8, 1983

U. S. Environmental Protection Agency Region VI, Enforcement Division (6E) 1201 Elm Street Dallas, TX 75270

To Whom It May Concern:

Reference RCRA EPA I.D. number TXD-98-050-8808 assigned to Zoecon Industries, installation address 12847 Valley Branch, Farmers Branch, TX 75234, please cancel this registration.

Zoecon discontinued leasing a warehouse at the installation address on September 2, 1982.

If more information is needed, please call Jim Eklund (214) 243-2321.

Sincerely,

ZOECON INDUSTRIES

James F. Byrne Safety, Health & Environment Manager

JFB/dp Attachment

cc: Les Meier Jim Eklund 70

AUG12 1983

8-16.83

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LOCATION III OF INSTAL- LATION				to the INSTRUCTIONS FOR FILING NOTIFICATION before completing this form. The information requested herein is required by law (Section 3010 of the Resource Conservation and Recovery Act).
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UNITEL STATES ENVIRONMENTAL PROTECTION AGENCY

20 ECON PILE

TXD780509808

APP 1 8 1986

Mr. Paul West City Manager City of Farmers Branch 13000 Wm. Dodson Parkway Farmers Branch, Texas 75234

Dear Mr. West:

Thank you for the letter on your behalf from Mr. John Boyle, of Jenkens, Hutchison & Gilchrist, dated March 21, 1986, regarding Zoecon Industries' compliance with the Resource Conservation and Recovery Act requirements for third party liability coverage in the event of non-sudden accidental occurrences.

Enclosed is a letter to Mr. Shane Jackson, dated March 29, 1986, prepared in response to his inquiries about Zoecon's insurance coverage. I hope that response will satisfactorily address your concerns. Should you have any questions or need further information, please do not hesitate to contact me.

Sincerely yours,

Zs/ Frances E. Phillips for

Dick Whittington, P.E. Regional Administrator

Enclosure

cc: Bryan Dixon Texas Water Commission

bcc: M. Knudson (6W) R. Hartung (6W-E) L. Thomas (6H-EC)

W. Hathaway (6T)
P. Seals (6C)
D. Whittington (6A)

F. Phillips (6A)
P. Charles (6X)
J. Floeter (6M)

UNITE. STATES ENVIRONMENTAL PROTECTION AGENCY

Mr. Paul West City Manager City of Farmers Branch 13000 Mm. Dodson Parkway Farmers Branch, Texas 75234

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Dick Whittington, P.E. Regional Administrator

Enclosure

cc: Bryan Dixon Texas Water Commission

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L. Thomas (6H-EC)
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P. Seals (6C)
D. Whittington (6A)

F. Phillips (6A)
P. Charles (6X)
J. Floeter (6M)

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March 21, 1986

Ms. Kay Crouch Texas Water Commission P.O. Box 13087 Capitol Station Austin, Texas 78711-3087

Mr. John Floeter United States Environmental Protection Agency Region VI 1201 Elm Street Dallas, Teyns 75234

Dear Ms. Crouch & Mr. Floeter:

RE: RCRA Liability Coverage, Zoecon Corporation

The undersigned represents the City of Farmers Branch in the capacity of City Attorney.

During the morning of March 21, I discussed with each of you the question of whether Zoecon Corporation was in compliance with 40 CFR 264. - 265.147 insurance requirements. This question arose as a result of receipt of a letter dated January 14, 1986 from Russell Kimble to Eugene L. Prukalski, copy attached. This letter was received by the City on the evening of March 20, 1986 from a local citizen.

According to Ms. Crouch the letter of January 14, 1986 does not reflect the correct status of the subject as Zoecon Corporation does have "sudden and accidental pollution" coverage which is all that is required. It is my understanding that the "non-sudden and accidental pollution" coverage is required only in plants that treat or dispose of certain products on site. The letter of January 14, 1986 was apparently in error and a letter from each of you is to be sent to Mr. Paul West, City Manager for the City of Farmers Branch, confirming the matters set out in this letter.

We appreciate you cooperation and prompt response.

Yours truly,

John F. Boyle, Jr. Jenkens, Hutchison & Gilchrist

0

JFB/tlk

cc: Paul M. West

TEXAS WATER COMMISSION

RECEIVED

Paul Hopkins, Chairman Ralph Roming, Commissioner John O. Houchins, Commissioner



MAR 2 0 1986

Larry R. Sowers ExMANAGERor

Mary Ann Hefner, Chief Clerk James K. Rourke, Jr., General Counsel

Mr. Eugene L. Prukalski Sandoz Corporation 608 Fifth Avenue New York, New York 10020

RCRA Liability Coverage Zoecon Industries
Texas Water Commission Registration Number 30702

Dear Mr. Prukalski:

Thank you for your letter of December 30, 1985 describing the efforts of Sandoz to obtain liability coverage for the above referenced facility. With regard to your request for a waiver of the January 1, 1986 deadline for obtaining new coverage, we presently have no mechanism by which we can grant such a waiver. However, as you may already know, there is a bill pending before the U.S. Congress (Bill #HR 3917) which would allow EPA to extend interim permitting status for facilities that have shown a good faith effort to 3917) which would allow EPA to extend interim permitting status for facilities that have shown a good faith effort to comply with both groundwater monitoring and financial assurance requirements. The bill would allow EPA to grant facilities an initial 45-day extension of interim status; a second extension until June 30, 1986 could be granted, with an additional extension to November 8, 1986 if it can be demonstrated that the insurance market continues to be

To my knowledge, this bill has yet to be passed by the To my knowledge, this bill has yet to be passed by the Senate. Until such time as there is some amendment to the present regulations, facilities that do not have complete and adequate liability insurance coverage are in violation of 40 CFR 264.-265.147 requirements. Please continue to keep this agency informed of your efforts and status. If Hazardous and Solid Waste Division at 512/463-7761.

Russell Kimble, Head Program Support Unit Program Support Section Hazardous and Solid Waste Division

KC:kc

CC: Texas Water Commission District 4 Office

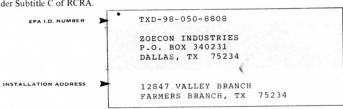


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ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

C

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.



EPA Form 8700-128 (4-80)

FJB



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CC: 6WA

6WP 6WE

ARDOUS WASTE MEM

TXD980508808

"BEST LIVING PLACE"

John D. Dodd Mayor Bob C. Phelps Mayor Pro Tem Council Member Place 4

Council Members David D. Blar, Jr. Place 1 John Dunagan Place 2 Calla Davis Place 3 Herb Weidinger Place 5

Richard L. Escalante

Mr. Allen Beinke Executive Director Texas Water Commission P. O. Box 13087, Capitol Station Austin, Texas 78711

Dear Mr. Beinke:

In a letter addressed to you dated January 28, 1988, the City of Farmers Branch requested that the Texas Water Commission require Zoecon to install additional piezometers in the City's Historical Park for groundwater monitoring. This request was made because of an EPA study which cast doubt on the ability of a soil/gas monitoring study used in the park to accurately map the groundwater contamination plume.

As of this date, the City has not received response from you or from your staff. We appreciate a response to this request. forward to receiving your reply.

Thank you for considering this matter.

Richard L. Escalant City Manager

RLE/jp

cc: Joseph H. Lavin, Zoecon Corporation Susan Ferguson, Texas Water Commission Kenry Marchant, State Representative John Bryant, U.S. House of Representatives John Bryant, U.S. House of Representatives
Steve Bartlett, U.S. House of Representatives
Dick Armey, U.S. House of Representatives
Annette Strauss, Mayor, City of Dallas
Robert E. Layton, Jr., U.S. EPA
Fred Barnes, City of Dallas Health & Human Services
John Dodd, Mayor, City of Farmers Branch
City Council, City of Farmers Branch



POBOX 819010 FARMERS FINANCIA





Mr. Robert E. Layton, Jr.
United States Environmental
Protection Agency

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FARMERS BRANCH TX
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NATL HAND TOOL/OF MECH TOOLS
FARMERS BRANCH, TX 75234

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12827 VALLEY BRANCH LANE . DALLAS, TEXAS 75234

91 AUG 25 PM 12:PHONE: 214/247-1237

August 18, 1994

THROCH & H & DIVISION

Mr. Bennard L. Nelson, Jr.
Data Control Team
Waste Evaluation Section
Industrial & Hazardous Waste Division
P. O. box 13087
Austin, Texas 78711-3087

Dear Mr. Nelson:

National Hand Tool (NHT) has been registered with the Texas Natural Resource Conservation Commission (TNRCC) for its solid waste generation and management. Its state registration number is 32199.

NHT has been noticed that there are two EPA I.D. Numbers being used in the Annual TRI Form Reporting mails from one of the TNRCC offices. These two EPA I.D. Number are TXT490012259 and TXD987986098.

All the reports filed from this facility to EPA, State, and local agencies are currently using TXD987986098, if the EPA I.D. Number is required.

To avoid any communication confusion or report duplication, NHT would request your office to erase one of the EPA I.D. Number of "TXT490012259" in your National Hand Tool Solid Waste Registration (State I.D. Number of 39185) file immediately.

If you have any question regarding this request, please write to me or call me at (214) 247-1367.

Your letter of indicating our request being processed will be appreciated. Thank you for your consideration and assistance.

Sincerely,

K. C. Yiin

Environmental Control Manager

OF STATE



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ACKNOWLEDGEMENT OF NOTIFICATION

OF HAZARDOUS WASTE ACTIVITY

02/05/90

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA 1.D. NUMBER -> TXD987986098

FACILITY NAME -> NATIONAL HAND TOOL DIV OF MECH TOOLS

MAILING ADDRESS -> 12828 VALLEY BRANCH LANE FARMERS BRANCH, TX 75234

INSTALLATION ADDRESS -> 12828 VALLEY BRANCH LANE FARMERS BRANCH, TX 75234

EPA Form 8700-12AB (4-80)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 6
1445 ROSS AVENUE
DALLAS, TEXAS 75202

ATTN: RCRA INFORMATION MANAGEMENT SECTION (6H-HI)

TO: COLE JAMES CHEM ENG
NATIONAL HAND TOOL DIV OF MECH TOOLS
12828 VALLEY BRANCH LANE
FARMERS BRANCH, TX 75234

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i. Waste Fuel Burning: Type of Combustion in inch hazardous waste fuel or off-specification used oil fue	l is burned	. See in	nstruction	ns for d	elinition	s of	ombu	stion	device	s.)	ouv.c.	5,57
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- Third Time -





478A.TXD987986098 0002 STANLEY MECHANICS TOOLS FARMERS BRANCH, TX 75234



\$000216473

HZ/RC/NT

In 10/15/97am

STANLEY

Reg.# 39185

V, 2

October 3, 1997

Certified Mail Z698 471 881 Return Receipt Requested

Ci

TNRCC/Waste Evaluation Section Mail Code MC 129 Waste Analysis Team P.O. Box 13087 Austin, Texas 78711-3087

RE:

National Hand Tool (NHT)

12827 Valley Branch Lane

Dallas, TX 75234

SWR# 39185

TXD987986098

Inactivate Waste Stream/Name Change

Dear Sir or Madam:

Please inactivate waste code #00052061 (Waste Oil) for the above referenced facility. Per 30 TAC Chapter 324, nonhazardous oil going for recycle is exempt from classification and coding.

In addition, the name for the above referenced facility has been changed from National Hand Tool to Stanley Mechanics Tools.

If you have any questions, please feel free to contact me at (972) 919-7452.

Sincerely

0

Beth Stall

EHS Coordinator

Stanley Mechanics Tools

cc: TNRCC Region 4 Office - Arlington

5/2/cm



12827 VALLEY BRANCH LANE • DALLAS, TEXAS 75234

FAX: 214/247-1237 91/ AUG 25 PM 12:PHONE: 214/247-1367

August 18, 1994

HOISIVILLA HA ENGRA

Mr. Bennard L. Nelson, Jr.
Data Control Team
Waste Evaluation Section
Industrial & Hazardous Waste Division
P. O. box 13087
Austin, Texas 78711-3087

Dear Mr. Nelson:

National Hand Tool (NHT) has been registered with the Texas Natural Resource Conservation Commission (TNRCC) for its solid waste generation and management. Its state registration number is 32199.

NHT has been noticed that there are two EPA I.D. Numbers being used in the Annual TRI Form Reporting mails from one of the TNRCC offices. These two EPA I.D. Number are TXT490012259 and TXD987986098.

All the reports filed from this facility to EPA, State, and local agencies are currently using TXD987986098, if the EPA I.D. Number is required.

To avoid any communication confusion or report duplication, NHT would request your office to erase one of the EPA I.D. Number of "TXT490012259" in your National Hand Tool Solid Waste Registration (State I.D. Number of 39185) file immediately.

If you have any question regarding this request, please write to me or call me at (214) 247-1367.

Your letter of indicating our request being processed will be appreciated. Thank you for your consideration and assistance.

Sincerely,

K. C. Yiin

Environmental Control Manager

W. C.

ENVIRONMENTAL PROTECTION AGENCY

Generator Biennial Hazardous Waste Report for 1985 (cont.)

This report is for the calendar year ending December 31, 1985

GENERATOR'S NAME:

Date rec'd: Aug. 8.1986 Rec'd by R. Townsend

XV. GENERATOR'S EPA I.D. NO.

T/A.C

GT X T4 9 d0 1 22 5 9 1

XVI. WASTE MINIMIZATION (narrative description)

In 1985 we at National Hand Tool made several process changes to minimize our wastes:

- 1. Purchased and installed a new 150 GPM waste treatment system. By doubling the size of our old system this allowed us to treat and neutralize acid-alkali wastes that before were drummed and shipped to Class I Landfills. This also allowed us to maintain a constant effluent water quality that meets or surpasses all Federal, State, and local requirements.
- 2. All used oils are now de-watered and sent to a recycling plant for reuse by National Hand Tool Corporation or submitted to the Alternative Fuels Program.
- 3. Reduced the amount of tumbling sand disposed of by changing our process to an excelerated vibratory process which reduces effluent waste, time, and money.
- 4. Changed all of our machine coolants to synthetics. We never have to dispose of these, only make additions on a daily basis.

In 1986, we plant to make even more changes to minimize our wastes.

Russell Townsend Chemical Engineer



ANDLES MANE :

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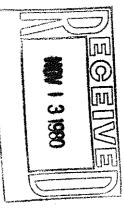
IX. DESCRIPTION OF HAZARDOUS WASTES

Please go to the reverse of this form and provide the requested information.

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EPA Form 8700-12 (6-80) REVERSE





Atha GARP 1201 ELM ST FLEST INTERNATIONAL GRAG Mus TX 75270

DETACH ALONG THIS LINE

NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

DATA ENTRY FORM

E.P.A. IDENTIFICATION			4	REPARE		DATI	19/87
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PPG Industries, Inc. P.O. Box 814645 Dallas, Texas 75381 (214) 243-8211 2435 Squire Place Suite 3 Farmers Branch, Texas 75234

Dallas Metals Distribution Commercial Products and Distribution Glass Group

28 August 1987

United States Environmental Protection Agency Hazardous Waste Division Washington, D.C. 20460

6

Re: EPA I.D. No. TXD081748 00

This letter will serve notice that PPG Industries, Inc. has sold its facility located at 12900 Nicholson Road, Farmers Branch, Texas 75234 on 31 July 1987.

With the sale of this facility, it is requested that you please cancel the "EPA I.D. Number" listed above.

Further communications regarding this request should be directed to:

PPG Industries, Inc.

Mr. G. E. Palcheck

One PPG Place

Pittsburgh, Pennsylvania 15272

Sincerely,

James M. Koéppel

Director, Staff Services

JMK/jkb

Called 1 9/9/87

RE! ID# AND site identification



HAZARDOUS WASTE

\$ 110a C303=1

NOTICE OF REGISTRATION REGISTRATION NUMBER: 32322 P P G INDUSTRIES, INC. COMPANY NAME:

NS3.30-87

HAZARDOUS MATERIAL

DW0550

TEXAS DEPARTMENT OF WATER RESOURCES NOTICE OF REGISTRATION INDUSTRIAL SOLID WASTE GENERATION/DISPOSAL 01-07-85

THIS IS NOT A PERMIT AND DOES NOT CONSTITUTE AUTHORIZATION OF ANY WASTE MANAGEMENT ACTIVITIES OR FACILITIES LISTED BELOW. REQUIREMENTS FOR SOLID WASTE MANAGEMENT ARE PROVIDED BY TEXAS ADMINISTRATIVE CODE SECTION 335 OF THE RULES OF THE TEXAS DEPARTMENT OF WATER RESOURCES (TDWR). CHANGES OR ADDITIONS TO WASTE MANAGEMENT METHODS REFERRED TO IN THIS NOTICE REQUIRE WRITTEN NOTIFICATION TO THE TOWN.

DATE OF NOTICE: 12-30-84

REGISTRATION DATE: 04-30-82

REGISTRATION NUMBER: 32322

TYD 081 EPA I.D. NUMBER: APPLICABLE

THE REGISTRATION NUMBER PROVIDES ACCESS TO STORED INFOR-MATION PERTAINING TO YOUR OPERATION. PLEASE REFER TO THAT NUMBER IN ANY CORRESPONDENCE.

COMPANY NAME: P P G INDUSTRIES, INC.

MAILING ADDRESS: FARMERS BRANCH

P '0 BOX 344129

FARMERS BRANCH, TEXA 75234

GENERATING SITE LOCATION:

12900 NICHOLSON RD. FARMERS BRANCH TX

CONTACT PERSON: L L FRANZMEIER

PHONE: (214) 243-8141

NUMBER OF EMPLOYEES: 100 - 249

TOWR DISTRICT: 04

char=2

REGISTRATION STATUS: ACTIVE HAZARDOUS WASTE STATUS: SMALL/QUANTITY GENERATOR

WASTE GENERATED:

WASTE

NUMBER	DESCRIPTION			DISPOSITION
	DUCT COMPOUNDS	7	170050	NO LONGER GENE

NU LONGER GENERATED 001 METAL DUST COMPOUNDS 1/4U5D

II 279760 OFF-SITE DO2 PLANT REFUSE, GENERAL HISC.

DO3 MINERAL SPIRITS IH ON-SITE/OFF-SITE 91481n

> EPA HAZARDOUS WASTE NOS. (REFER TO 40 CFR PART 261 FOR DESCRIPTIONS): DOD1

910870 ON-SITE/OFF-SITE 004 METHYLENE CHLORIDE ΙH

> EPA HAZARDOUS WASTE NOS. (REFER TO 40 CFR PART 261 FOR DESCRIPTIONS):

NOTICE OF REGISTRATION (NTINUED) REGISTRATION NUMBER: 32322 COMPANY NAME: P P G INDUSTRIES: INC.

DDS METHYL ETHYL KETONE

910050 ON-SITE/OFF-SITE IH

EPA HAZARDOUS WASTE NOS. (REFER TO 40 CFR PART 261 FOR DESCRIPTIONS):

II. SHIPPING/REPORTING: PURSUANT TO TEXAS ADMINISTRATIVE CODE SECTION 335 OF THE RULES OF THE TOWN PERTAINING TO INDUSTRIAL SOLID WASTE MANAGEMENT, ISSUANCE OF MANIFESTS AND MONTHLY REPORTING ARE REQUIRED FOR OFF-SITE STORAGE/PROCESSING/DISPOSAL OF THE FOLLOWING CLASS I WASTES LISTED IN PART I.

PREPARE A MONTHLY WASTE SHIPMENT SUMMARY AND SUBMIT IT ALONG WITH THE GREEN COPY OF THE MANIFEST(S) FOR EACH MONTH THAT SHIPMENTS OF THE FOLLOWING WASTE(S) ARE MADE. NO MONTHLY WASTE SHIPMENT SUMMARY IS REQUIRED FOR MONTHS WHEN SHIPMENTS ARE NOT MADE.

003 914810 MINERAL SPIRITS

910870 METHYLENE CHLORIDE 004

005 910050 METHYL ETHYL KETONE

III. ON-SITE WASTE MANAGEMENT FACILITIES:

FAC NO. FACILITY STATUS

MISCELLANEOUS STORAGE CONTAINERS 01 STORAGE OF WASTE NUMBER(S) 003, 004, 005

ACTIVE

UNLESS OTHERWISE STATED ABOVE, FACILITIES ARE LOCATED AT 12900 NICHOLSON RD. FARMERS BRANCH TX COUNTY OF TARRANT

IV. RECORDS.

FOR PURPOSES OF FILING ANNUAL REPORTS PURSUANT TO TEXAS ADMINISTRATIVE CODE SECTION 335 OF THE RULES OF THE TOWN PERTAINING TO INDUSTRIAL SOLID WASTE MANAGEMENT, RECORDS SHOULD BE MAINTAINED FOR STORAGE, PROCESSING AND/OR DISPOSAL OF THE FOLLOWING WASTE(S) LISTED IN PART I: -

DO2 279760 PLANT REFUSE, GENERAL MISC.

003 914810 MINERAL SPIRITS

004 910870 METHYLENE CHLORIDE

NOTICE OF REGISTRATION (ITINUED) REGISTRATION NUMBER: 32322 COMPANY NAME: P P G INDUSTRIES, INC.

005 910050 METHYL ETHYL KETONE



PPG Industries, Inc. 12900 Nicholson Road P.O. Box 814129 Farmers Branch, Texas 75381 (214) 243-8141

Commercial Products Glass Division August 22, 1986

Mr. Thomas D. Crane U.S. EPA Hazardous Waste Programs Branch Administrative Section (6H-HA) 1201 Elm Street Dallas, Texas, 75270

Dear Mr. Crane,

I am in receipt of your letter dated August 7, 1986 regarding the submission of Waste Minimization Information.

Please note that the Farmers Branch Facility of PPG Industries, Inc., had applied and was granted a "Small Quantity Generator Status" in August 1984 with a January 1985 updated permit with the registration number of 32322, and EPA I. D. number of TXD 08-174-8600 (copy attached).

None-the-less, in September 1985, the Farmers Branch Facility of PPG did submit to your office a copy of the Waste Minimization Policy for the Facility (copy attached).

Since submission of our Waste Minimization Policy, the Farmers Branch Facility has utilized this policy to eliminate Wastes 004, Methilene chloride, and 005, Methyl Ethel Ketone as listed on permit 32322.

Additionally, waste 002, plant refuse, has been reduced by 40%.

It is requested that you please update your records so as to show that the Farmers Branch Facility of PPG Industries, Inc, TXDO81748600 is in full compliance with the RCRA section 3002 (A)(6).

Should you have any further questions, please contact me at (214) 243-8141.

J.M. Koeppel// | Director, Employee Relations

cc: J. Covington

V. Lupoi

W. Swanson

PPG Industries, Inc. 12900 Nicholson Road P.O. Box 814129 Farmers Branch, Texas 75381 (214) 243-8141

Contract and Supply Glass Division

SEPT. 1985

VASTE MINIMIZATION AND DISPOSAL POLICY

PPG INDUSTRIES, INC.

DALLAS GLASS FAB CTR.

FARMERS BRANCH, TEXAS



PURSUANT TO SECTION 3002 (B) OF THE RESOURSE CONSERVATION AND RECOVERY ACT, THE DALLAS GLASS FABRICATION CENTER HAS DEVELOPED A PROGRAM WITH THE OBJECTIVE OF MINIZING THE QUALITY AND TOXICITY OF HAZARDOUS WASTE PRODUCED AT THIS LOCATION. THIS PROGRAM IS THE RESULT OF A COOPERATIVE EFFORT BETWEEN PRODUCTION AND SERVICE DEPARTMENTS. THE PROGRAM WILL UTILIZE METHODS SUCH AS THE FOLLOWING TO ACHIEVE THE OVERALL OBJECTIVES AS STATED ABOVE AND WILL CONSIDER THE ECONOMIC PRACTICALLY OF THEIR USE;

- 1. <u>SUBSTITUTION</u> OF LESS TOXIC MATERIALS THAN THOSE PRESENTLY USED IN PROCESSES PRODUCING HAZARDOUS WASTE.
- 2. PROCESS CHANGES WHICH WILL RESULT IN THE GENERATION OF LESS HAZARDS WASTE AND IN A FORM WHICH WILL BE NON-HARZARDOUS OR LESS-HARZARDOUS.
- 3. RECYCLING AND RE-USE OF WASTE MATERIALS BOTH ON AND OFF-SITE.
- 4. PERSONNEL TRAINING WHICH COMMUNICATES TO EMPLOYEES INVOLVED WITH WASTE PRODUCING OPERATIONS BOTH THE METHODS AVAIABLE TO MINIMIZE WASTE PRODUCED AND THE MEANS TO ASSURE ITS PROPER HANDLING AND PACKAGING FOR DISPOSAL.

V. LUPOI

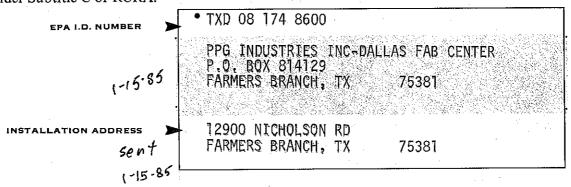
MANAGER, FABRICATION





ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.



EPA Form 8700-12B (4-80)

FEDERAL REGULATIONS

Please print or type wi	th ELITE type 12 characters/inch, in the shaded area only.	GSA No. 12345-XX Form Approved OMB No. 158-ROXX
.C.ED∆	U.S. ENVIRONMENTAL PROTECTION AGENCY	INSTRUCTIONS: If you received a preprint— ed label, affix it in the space at left. If any
V/LI/	NOTIFICATION OF HAZARDOUS WASTE ACTIVITY	of the information on the label is incorrect,
INSTALLATION'S EPA I.D. NO.	v 32322	draw a line through it and supply the correct information in the appropriate section be— low. If the label is complete and correct,
I. NAME OF	S. T. C. W.	leave Items I, II, and III below blank. If you did not receive a preprinted label, complete
INSTALLATION R. MAILING	PLEASE PLACE LABEL IN THIS SPACE	all items. "Installation" means a single site where hazardous waste is generated, treated,
ACDRESS	PLEASE PLACE LABEL IN THIS SPACE	stored and/or disposed of, or a transporter's principal place of business. Please refer to the
	Ic. prosesses t	INSTRUCTIONS FOR FILING NOTIFICA-
III LOCATION OF INSTALLATION	1304	FON before completing this form. The in- formation requested herein is required by law
		Thection 3010 of the Resource Conservation and Recovery Act).
FOR OFFICIAL USE	ONLY	
t IIII		
INSTALLATIO	N I.C. NUMBER APPROVED DATE RECEIVED (mo., day, & yr.)	55
FTY 0081	748400 1	c 1-15-85
I. NAME OF INST		
PPG IND	UISITRII ESI IINICI - IDIALILIAISI IFIA B	CENTER V ack sent
II. INSTALLATIO	N MAILING ADDRESS	
5P.O. B	0 X 8 1 4 1 2 9	
15/15	CITY OF TOWN ST. ZIPC	025
FARMER	S BRANCH TX 753	
III. LOCATION OF	INSTALLATION	CHARLES AND RESIDENCE OF A SECRETARISM OF SECOND
भगगाना ।	STREET OR ROUTE NUMBER	
2 1/2/2/01/01	45	1011100
EF ARMER	S BRANCH TX 753	
15 16	4: 41 4: 47	
IV. INSTALLATIO	NAME AND TITLE (lost, first, & job title)	PHONE NO. (gree code & no.)
FRANZM	EIER L. L. MANAGER	2 14-2 43-8 14 1
V. OWNERSHIP		46 55
	A. NAME OF INSTALLATION'S LEGAL OWNER	
7 P P G I N	DIO STIRATES TINCI IIIIIII	5;
R. TYPE OF DWNERSH	Prenter the appropriate letter into box: VI. TYPE OF HAZARDOUS WA	STE ACTIVITY 58 B. TRANSPORTATION (complete item VII)
F = FEDERAL	MENON-FEDERAL 56 59 C. TREAT/STORE/DISPOSE	60 D. UNDERGROUND INJECTION
	ANSPORTATION (transporters only)	
61 A. AIR 62	5à 64 6:	
	SEQUENT NOTIFICATION Opriate box to indicate whether this is your installation's first notifica	tion of hyzardous waste activity or a subsequent
	is not your first notification, enter your installation's EPA I.D. number	
		C. INSTALLATION'S EPA I.D. NO.
🛣 A. FIRST NOT	IFICATION 8. SUBSEQUENT NOTIFICATION (complete item C)	
IX. DESCRIPTION	OF HAZARDOUS WASTES	
*	erse of this form and provide the requested information.	CONTINUE ON DEVENOE

[Editor's note]

	•	I.D. NO FOR OFFI	CIAL USE ONLY
		W I	TA C 1
IX. DESCRIPTION OF HAZARDOUS WASTES (continued from front)	Waldergot Into A		
A. MAZARDOUS WASTES FROM NON-SPECIFIC SOURCES. Enter the for	ur-digit number from 4	0 CFR Part 261.31 for e	ach listed hazardous
waste from non-specific sources your installation handles. Use addition	nal sheets if necessar	у.	
1 2 3	 • • • 		
23 · 26 23 · 26 23 · 26 9	23 - 26 10	11	12
	23 26	23 26	23 26
B. HAZARDOUS WASTES FROM SPECIFIC SOURCES. Enter the four-digi	t number from 40 CFF	Part 261.32 for each lis	ted hazardous
waste from specific industrial sources your installation handles. Use ad	iditional sheets if nec	essery.	
13 14 15	16	17	18
23 - 26 23 - 26	25 - 26	23 - 26	23 - 26
19 20 21	22		
		23 - 26	23 - 24
23 · 26 23 · 26 27 27	28 - 26	29	30
23 26 23 26 23 26	25 - 26	23 - 25	23 26
C. COMMERCIAL CHEMICAL PRODUCT HAZARDOUS WASTES. Enter the substance your installation handles which may be a hazardous waste.	ne four-digit number fr Use additional sheets	om 40 CFR Part 261.33 in necessary.	or each chemical
31 32 33	34	35	36
23 - 26 23 - 26	23 - 26	23 - 26	23 26
37 38 39	40	41	42
23 · 26 23 · 26 44	23 - 25 46	23 - 26	23 - 26 48
43 44 45			
	23 . 26	23 - 26	23 - 26
[23 - 26]		.1. 1:	to from hospitals
D. LISTED INFECTIOUS WASTES. Enter the four-digit number from 40 C veterinary hospitals, medical and research laboratories your installatio	FR Part 261.34 for ea on handles. Use addit	ional sheets if necessar	y.
vetermary mospitals, automated and			
49 50 51	52	53	1771
E. CHARACTERISTICS OF NON-LISTED HAZARDOUS WASTES, Mark	171 in the house corre	enonding to the characte	ristics of non-listed
E. CHARACTERISTICS OF NON-LISTED HAZARDOUS WAS 1 ES, Mail hezardous wastes your installation handles. (See 40 CFR Parts 261.2	0 261.23.)		
	-	FV1 . +A	
X 1. IGNITABLE X 2. CORROSIVE	3. REACTIVE	[X] 4. TOXII	
		The state of the s	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
X. CERTIFICATION			ed in this and all
I certify under penalty of law that I have personally examined and attached documents, and that based on my inquiry of those individ			
attached documents, and that based on my inquiry of those individual believe that the submitted information is true, accurate, and the and	plete. I am aware	that there are signific	ant penalties for
submitting false information, including the possibility of fine and	imprisonment.		
	ranzmeier, M	anador	DATE SIGNED
James L. L. F	ranzmerer, n	anayer	12.3-84
EDA 8 8700-12 (2-80) REVERSE			

[Editor's note]